County Financial Interface Plan

Seq	Status	Who	What	Details
1	Week 1-3		Conduct financial	Discuss the county's accounting system requirements
			interface gap analysis	Explain the purpose and use of the Check Write File
				Identify Check Write File fields that will meet the
				needs of the accounting system
				Discuss the county chart of accounts
				Discuss the level of detail required to designate the
				appropriate fiscal account number
				Explain the process WiSACWIS provides to designate
				accounts
				Demonstrate an example cross-walk / recode table
				Discuss the requirements of the Check Printed
				interface file
				Discuss the Financial Interface work plan
				AMS will provide the following (paper and/or)
				electronic copies):
				☐ Check Write File structure and format
				☐ Check Printed File structure and format
				☐ Recode Table Example
				☐ Sample Check Write File (text file)
				☐ Sample Check Printed File (text file)
				☐ Financial Check File Copy Process document
2	Week 1-6		Begin VPN/REPL	Coordinate with Sue Zemke to initiate installation and
			Install	setup of the VPN and configuring county network
				firewalls
3	Week 2-4		Begin financial	Design financial interface process flow
	.,, .		interface design	Determine cross-walk / recode table values
				Rough draft or summary of planned interface program
				County designs for similar financial systems will be
				provided in advance
4	Week 5		Complete financial	County is requested to provide design documentation
			interface design	(even rough draft or working document)
5	Week 5		Financial interface	WiSACWIS project technical staff will review and
			design review	discuss the interface design to identify any possible
				issues
6	Week 6-11		Begin financial	County staff begins coding the financial interface
			interface	, , ,
			development	
7	Week 6		Complete VPN Install	VPN configured and ready for testing
8	Week 8		Develop financial	Verify Dry Run 1 and Dry Run 2 dates
			interface test plan	Will county financial interface be ready in time for Dry
				Run 1?
				Sample check write files to be provided for basic
				internal testing
9	Week 7-9		VPN/REPL Testing	Test the county's ability to transfer data files across the VPN
10	Week 9		VPN/REPL Testing	County has verified its connection to the state servers
			complete	and the capability to upload and download files using
			1	the VPN
11	Week 9-10		Begin financial	Testing of execution files, import process to
			interface internal	accounting system, and creation of the return interface
			testing	file
		1	costing	1110

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12	Week 11	inte	nplete financial rface elopment	Finalize coding of interface and prepare for integration testing
13	Week 10-11	inte testi		 Testing of script processes, importing of check write file, validation of data in accounting system, and creation of the return interface file
14	Week 11		Run 1 financial rface production ing	Test financial interface procedures, import process, and cross walk table setup
15	Week 11	inte	t Financial rface	 WiSACWIS financial contact will create Check Write file from county's converted data Check Write file will be provided to county via email for financial interface testing Corresponding financial reports will be provided to fiscal staff for verification / familiarization
16	Week 12-13	mod	ancial interface dification / aking	Fine tune financial interface based upon Dry Run 1 integration test results
17	Week 13		Run 2 financial rface production ing	 Validate interface procedures and integrity of data import process
18	Week 13-14	inte	t Financial rface	 WiSACWIS financial contact will create Check Write file from county's converted data Check Write file will be provided to county via email for financial interface testing Corresponding financial reports will be provided to fiscal staff for verification / familiarization
19	Week 15	testi	ancial interface ing complete	 County has validated any automated script, the integrity of the data import, and the proper selection of fiscal account numbers Correct payment amounts are not a requirement for successful interface testing (i.e. data cleanup not yet complete)
20	Week 16		Live!	Data catch up and clean up begins
21	Beyond Go Live		duction use of uncial interface	 County has completed successful interface testing and has completed enough data cleanup to begin using the financial interface to generate checks

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